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- b) subjecting said reaction mixture to an elevated temperature sufficient to generate the isocyanate corresponding to said organic formamide compound; and
- c) isolating said isocyanate from said reaction mixture;
- wherein said organic formamide compound is one of the formula



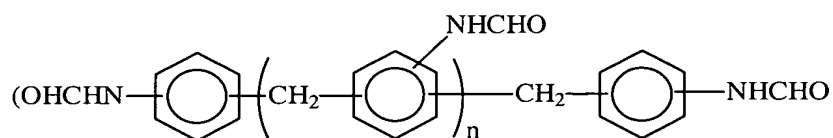
where n is an integer from 1 to 10 and R is an organic radical.

Kindly add the following new claims.

53. (New) The process of claim 26, wherein said organic formamide compounds is one of the formula



wherein n is from 1-5 and R comprise C₆₋₃₀ aryl, or a formamide of the structure



wherein n is from 0 to 3.